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RASPBERRY PI / ACCESSORIES / MINIATURE 5V COOLING FAN WITH MOLEX PICOBLADE CONNECTOR

Miniature 5V Cooling Fan with Molex PicoBlade Connector

PRODUCT ID: 4468

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DESCRIPTION

TECHNICAL DETAILS

DESCRIPTION

Looking for another way to keep your project *cool?* Hook up this **5V Mini Cooling Fan** and prevent from overheating! Of course, it's also great for use with any small computer or FPGA or motor driver or anything that needs cooling.

We also carry a mini 5V cooling fan with regular JST 2-pin connectors. This fan is nearly identical - it has the same fan body, but the cable has a handy "Molex PicoBlade" 1.25mm pitch 2-pin cable, which makes plugging into a board easy. Or you can cut off the connector and just solder/clamp onto the wires directly.
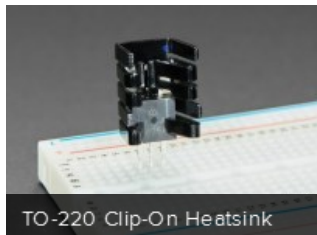
TECHNICAL DETAILS

Specifications:

- Operating voltage: 5V
- Current: 0.2 A
- Brushless DC fan
- Fan dimensions: 30mm x 30mm x 8mm
- Molex PicoBlade connector
- Mounting screws & nuts included

MAY WE ALSO SUGGEST...

Miniature 5V Cooling Fan

TO-220 Clip-On Heatsink

Aluminum SMT Heat Sinks

Pimoroni Fan SHIM for
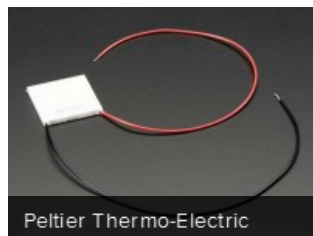
Aluminum Metal Heatsink

Aluminum Heat Sink for

Aluminum Heat Sink for

Molex Pico Blade 2-pin

Peltier Thermo-Electric

1 Watt Cool White LED -

1.25mm Pitch 2-pin Cable

1.25mm Pitch 3-pin Cable

1.25mm Pitch 4-pin Cable

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